

32366A June 05 ST25.txt
SEQUENCE LISTING

<110> Baenteli, Rolf
Zenke, Gerhard
Cooke, Nigel Graham
Duthaler, Rudolf
Thoma Gebhard
Von Matt, Anette
Honda, Toshiyuki
Matsuura, Naoko
Nonomura, Kazuhiko
Ohmori, Osamu
Umemura, Ichiro
Hinterding, Klaus
Papageorgiou, Christos

<120> Pyrimidine derivatives

<130> 4-32366A

<150> GB 0206215.6

<151> 2002-03-15

<160> 4

<170> PatentIn version 3.3

<210> 1

<211> 14

<212> PRT

<213> Artificial sequence

<220>

<223> LAT-11 is a synthetic peptid substrate to be used in ZAP-70
kinase assay

<220>

<221> MISC_FEATURE

<222> (1)..(1)

<223> E linked to L(+)-biotinyl-amino hexanoyl

<400> 1

Glu Glu Gly Ala Pro Asp Tyr Glu Asn Leu Gln Gln Leu Asn
1 5 10

<210> 2

<211> 11

<212> PRT

<213> Artificial sequence

<220>

<223> Biot-Y397 is a synthetic peptid substrate of human FAK protein
tyrosine kinase (amino acid sequence 392 to 402 of human biotin)

<220>

<221> MISC_FEATURE

<222> (1)..(1)

<223> S linked to biotin

<400> 2

Ser Glu Thr Asp Asp Tyr Ala Glu Ile Ile Asp
1 5 10

<210> 3

<211> 21

<212> DNA

<213> Artificial sequence

<220>

<223> PCR primer for preparing human FAK cDNA

<400> 3

atggcagctg cttaccttga c

21

<210> 4

<211> 21

<212> DNA

<213> Artificial sequence

<220>

<223> PCR primer for preparing human FAK cDNA

<400> 4

tcagtgtggt ctcgtctgcc c

21